



NEAR EAST UNIVERSITY
Faculty of Veterinary Medicine Course Curriculum

1.	Course Name	SMALL ANIMAL INTERNAL DISEASES I
2.	Course Code	VTE419
3.	Course Type	Compulsory
4.	Course Level	Undergraduate
5.	Year	4
6.	Semester	Fall, 7VET
7.	ECTS Credits	2
8.	National credits	2
9.	Theoretical Course Hours (hours/week)	2h/week
10.	Practical Course Hours (hours/week)	-
11.	Course Prerequisites	None
12.	Other Topics Recommended for the Course	None
13.	Course Language	English
14.	Course Format	Face to Face
15.	Course Coordinator	Assist. Prof. Dr. Mehmet Ege İNCE
16.	Other Lecturers that Give the Course	None
17.	Communication Details of the Coordinator	Near East University, Faculty of Veterinary Medicine Department of Internal Medicine, Nicosia / TRNC e-mail: mehmetege.ince@neu.edu.tr
18.	Course Web Address	https://uzem.neu.edu.tr/course/view.php?id=17322

19.	Course Aim	Evaluation of internal diseases in pets, establishment of infrastructure for applications, and evaluation of body systems in terms of diseases.	
20.	Contribution of the Course to Occupational Development	Learning about diseases in certain systems by introducing internal diseases of small animals.	
21.	Course Learning Outcomes	LO1	Approach to small animal internal diseases.
		LO2	Evaluation of the animal according to the relevant system.
		LO3	General examination methods in different system diseases.
		LO4	Advanced methods for examining the diseases in different systems.
		LO5	Treatment methods of diseases.
		LO6	Case evaluation for different system disorders.

22.	Course Content	WEEK	THEORETICAL COURSE CONTENT	PRACTICAL COURSE CONTENT
		1.	Introduction to Veterinary Cardiology	
		2.	Cardiologic assessment methods in animals	
		3.	Heart and circulatory system diseases in pets	
		4.	Introduction to the respiratory system	
		5.	Respiratory system assessment methods in animals	
		6.	Respiratory system diseases in pets	
		7.	Types of pneumonia in pets	
		8.	Introduction to neurology	
		9.	Nervous system assessment methods in animals	
		10.	Nervous system diseases in animals	
		11.	Behavioural disorders in animals	
		12.	Treatment methods in behavioural disorders	
		13.	Methods for evaluating behavioural disorders	
		14.	Questions and Case evaluation	

23.	Course Book, References and/or Other Resources	1. Veterinary Cardiology – Prof. Dr. Kürşat Turgut 2. Veterinary Neurology – Prof. Dr. Mahmut Ok
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24.	Evaluation	SEMESTER WORK	NUMBER	PERCENTAGE OF CONTRIBUTION
		Midterm Exam	1	40
		Short Exam		
		Homework, Performance		
		End of Year Exam	1	60
		Total		100
		Evaluation Approaches	The exam will be held orally on a case to be given.	

25.	ECTS / Workload Table	Activity	NUMBER	Duration [Hours]	Total Workload [Hours]
		Theoretical Courses	14	2	28
		Applied Courses			
		Extracurricular Lesson Study Time (Preparation, revising)	14	2	28
		Homework, Performance			
		Projects			
		Field Studies			
		Mid-term Exams	1	2	2
		Other			
		End Of Semester Exams	1	2	2
		Total Workload			60
		Total Workload / 30 hours			60/30
		Course ECTS Credits			2